◆Call for Papers◆

IEEJ Journal of Industry Applications

Special Issue on "Motion Control and its Related Technologies"

Program Committee, Industry Applications Society
Technical Committee of Industrial Instrumentation and Control
Technical Committee of Mechatronics Control

IEEJ Journal of Industry Applications, which is different from Transactions on Electrical and Electronic Engineering (TEEE) and IEEJ Transactions on Industry Applications, has been published from July 2012, bimonthly.

Now, we are planning a special issue on "Motion Control and its Related Technologies" in IEEJ Journal of Industry Applications published in March 2024.

Motion control and its related technologies are one of the key-technologies for IEEJ Journal of Industry Applications, and it is much important for academic and industrial fields to discuss and clarify the trends of motion control technologies. In this special issue, we recommend submitting the extended papers of 2023 IEEJ 9th International Workshop on Sensing, Actuation, Motion Control, and Optimization (SAMCON2023) and as well as the unpublished original papers on motion control and its related technologies.

Note that some contributed papers may be treated as general papers according to the review process.

Deadline for paper submission to the Special Issue: $\frac{15\text{th}, \text{May } 2023}{15\text{th}, \text{May } 2023} \Rightarrow \frac{30\text{th}}{15\text{th}} \Rightarrow \frac{30\text{$

Publication of the Special Issue: March 2024

Website: https://submit.iee.or.jp/main/cgi/sstk-top.cgi

IMPORTANT NOTICE

- 1) IEEJ publishes several types of Transactions. Thus, please make sure to select **IEEJ Journal of Industry Applications (English only)** from the drop-down list of choices when submitting your paper. In addition, please choose the special issue theme entitled "Journal IA 2024/3(E) Special Issue on Motion Control and its Related Technologies" from the drop-down list at the Paper Submission screen.
- 2) The submitted papers will be reviewed based on the Author's Guidelines for IEEJ. URL http://www.iee.jp/wp-content/uploads/honbu/32-doc-kenq/guideline.pdf
- 3) Note that the manuscript will not be included in the Special Issues, if the manuscript is not accepted for publication by the deadline for the Special Issue as a consequence of revisions requested by referees.
- 4) The authors (or their institutions) are requested to pay publication charge. See for details in the Author's Guidelines.
- 5) Papers should be submitted on the web-based system. For online submission, authors are requested to register as a user.
- 6) In case that you submit a paper which was presented at SAMCON2023, please add a description at the left-bottom side of Page 1 (Footnote section), that the paper was presented as a SAMCON2023 conference paper, for which IEEJ holds the copyright. Then, please add the information of the SAMCON2023 conference paper in the reference list, and include (attach) the SAMCON2023 conference paper in your manuscript for the Special Issue.

CONTACT

Guest Editors, Special Issue on Motion Control and its Related Technologies

Prof. Kenji Natori, Chiba University (e-mail: knatori@chiba-u.jp)

Prof. Hiroshi Igarashi, Tokyo Denki University (e-mail: h.igarashi@mail.dendai.ac.jp)